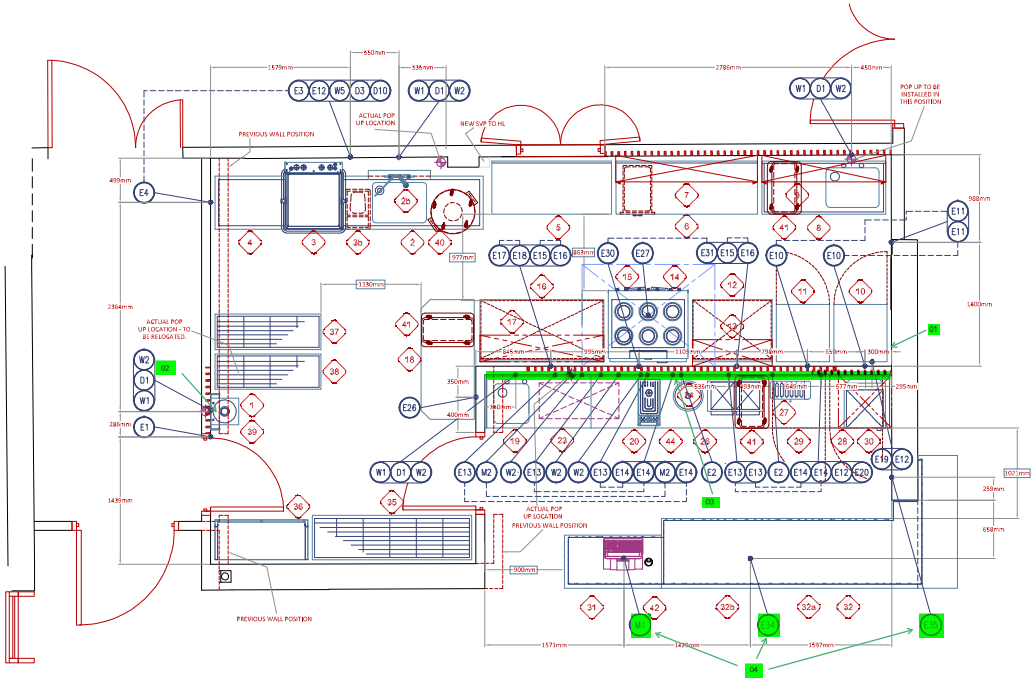
DETAILED LAYOUT



Kitchen Equipment Schedule

Item No.	Qty	Description
1	1no.	Hand wash basin
2	1no.	Dishwash inlet table
2b	1no.	Pre rinse spray arm
3	1no.	Pass through hood type dishwasher
3b	1no.	Cold water softener
4	1no.	Dishwash outlet table
5	1no.	Wall bench
6	1no.	Wall bench
7	1no.	Wall cupboard
8	1no.	Single bowl sink
9	1no.	Wall cupboard
10	1no.	Upright single door refrigerator
11	1no.	Upright single door freezer
12	1no.	Plain top hot cupboard
13	1no.	Two tier wall shelf
14	1no.	Induction oven range
15	1no.	Ventilation canopy
16	1no.	Plain top hot cupboard
17	1no.	Two tier heated gantry over hot cupboard
18	1no.	Center bench
19	1no.	Stainless steel back counter with inset prep sink
20	1no.	Stainless steel back counter with cupboards under
23	1no.	Area to accommodate Client Supply Beverage equipm
23a	1no.	Item Omitted
24	1no.	Soup kettle
26	1no.	Contact grill
27	1no.	6 slot toaster
28	1no.	Microwave on shelf
29	1no.	Under counter refrigerator
30	1no.	Under counter freezer
31	1no.	Front servery counter
32	1no.	Front servery counter
32a	1no.	Item Omitted
32b	1no.	Item Omitted
35	1no.	Chrome storage rack
36	1no.	COSHH cupboard
37	1no.	Chrome storage rack
38	1no.	Chrome storage rack
39	1no.	Fly killer
40	1no.	Round bin on dolly
41	3no.	Slim Jim bin
42	1no.	Cash register - by others
43	1no.	Item Omitted
44	1no.	Beverage water boiler

SERVICE NOTES

ELECTRIC

E1 SINGLE 13 AMP SWITCHED FUSED SPUR WITH CABLE OUTLET 2300mm A.F.F.L. SUITABLY I.P .RATED & WATERPROOFED
E2 SINGLE 13 AMP SWITCHED SOCKET OUTLET 1200mm A.F.F.L. SUITABLY I.P. RATED & WATERPROOFED
E3 SINGLE PHASE 38.6 AMP ELEC SUPPLY TO TERMINATE IN A WATERPROOF ADAPTABLE BOX AT 600mm A.F.F.L. TO BE FED VIA ISOLATOR AT POINT 'E4'
E4 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED ISOLATOR AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E3'
E10 SINGLE 13 AMP SUITABLY I.P. RATED & WATERPROOFED SOCKET OUTLET 1200mm A.F.F.L. FED VIA NEON SWITCH AT POINT 'E11'
E11 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED NEON SWITCH AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E10'
E12 SINGLE 13 AMP SWITCHED SOCKET OUTLET 600mm A.F.F.L. SUITABLY I.P. RATED & WATERPROOFED
E13 SINGLE 13 AMP (TO TAKE FULL 3.0kW DRAW) SUITABLY I.P. RATED & WATERPROOFED SOCKET OUTLET 1200mm A.F.F.L. FED VIA NEON SWITCH AT POINT 'E14'
E14 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED NEON SWITCH AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E13'
E15 SINGLE 13 AMP (TO TAKE 2.5kW DRAW) SUITABLY I.P. RATED & WATERPROOFED SOCKET OUTLET 600mm A.F.F.L. FED VIA NEON SWITCH AT POINT 'E16'
E16 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED NEON SWITCH AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E15'
E17 SINGLE 13 AMP (TO TAKE 1.8kW DRAW) SUITABLY I.P. RATED & WATERPROOFED SOCKET OUTLET 600mm A.F.F.L. FED VIA NEON SWITCH AT POINT 'E18'
E18 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED NEON SWITCH AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E17'
E19 SINGLE 13 AMP (TO TAKE FULL 3.2kW DRAW) SUITABLY I.P. RATED & WATERPROOFED SOCKET OUTLET 1200mm A.F.F.L. FED VIA NEON SWITCH AT POINT 'E20'
E20 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED NEON SWITCH AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E19'
E26 SUGGESTED POSITION FOR ISOLATOR/SPEED REGULATOR FOR EXTRACT SYSTEM CONTROLS (BY OTHERS)
E27 BULKHEAD LIGHTS SUPPLIED WITH CANOPY TO BE WIRED IN TO LIGHTING CIRCUIT BY MAIN ELECTRICAL CONTRACTOR.
E30 THREE PHASE 17.1KW (25 Amps per phase) ELEC SUPPLY TO TERMINATE IN A WATERPROOF ADAPTABLE BOX 600mm A.F.F.L. TO BE FED VIA ISOLATOR AT POINT E31
E31 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED ISOLATOR AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E3'
E32 POINT OMITTED
E33 POINT OMITTED
E34 SINGLE PHASE ELECTRICAL SUPPLY / RING TO TERMINATE AT / THROUGH FLOOR LEVEL TO FEED 1X TWIN 13 AMP SOCKET 7 2X SWITCHED SPURS IN SERVERY COUNTER - TO BE FED VIA ISOLATOR / SWITCH NEON AS REQUIRED AT POINT 'E35'
E35 SUGGESTED POSITION FOR SUITABLY I.P. RATED & WATERPROOFED ISOLATOR / SWITCH SPUR AT 1200mm A.F.F.L. TO FEED OUTLET POINT 'E34'

WATER

W1 1/2" HOT WATER SUPPLY TO TERMINATE IN UPWARDS FACING VALVE 300mm A.F.F.L.
W2 1/2" COLD WATER SUPPLY TO TERMINATE IN UPWARD FACING VALVE 300mm A.F.F.L.
W5 3/4" COLD WATER SUPPLY TO TERMINATE IN VALVE AT 300mm A.F.F.L. FOR CONNECTION TO WATER FILTRATION UNIT. FEEDING DISHWASHER. SUPPLY TO BE AT CONSTANT PRESSURE OF 2 - 4 BAR

DRAINAGE

D1 1 1/2" SINK WASTE TO TERMINATE 300mm A.F.F.L. IN VERTICAL STUB
D3 1 1/2" TRAPPED FLOOR WASTE TO ACCEPT OVERFLOW FROM WATER SOFTENER
D10 50mm TRAPPED WASTE TO TERMINATE 300mm A.F.F.L. IN A VERTICAL STUB TO ACCEPT DISHWASHER WASTE

MISC

M1 ITEM OF EQUIPMENT BY OTHERS - ENQUIRE TO UNIT PROVIDER TO DETERMINE SERVICES REQUIRED. DATA PROVISION MAY BE REQUIRED
M2 ITEM / ITEMS OF BEVERAGE EQUIPMENT BY OTHERS - ENQUIRE TO UNIT PROVIDER TO DETERMINE SERVICES REQUIRED. N.B. POINTS E13 AND W2 RETAINED FOR POSSIBLE FUTURE EQUIPMENT IN AREA ITEM 23

100MM POP UP – ABOVE GROUND RUN OUT REQ'D

682mm APPROXIMATE CLEAR WALK WAY– SUBJECT TO FINISHED SITE DIMS

NOTE – SERVICE POINTS E13 / E14 & M2 SERVING CLIENT SUPPLY BEVERAGE EQUIPMENT, BARISTA COFFEE MACHINE AND GRINDER (ITEM 23) TOGETHER WITH SOUP KETTLE (ITEM 24) CONTACT GRILL (ITEM 26) AND TOASTER (ITEM 27) ARE TO BE CONTROLLED VIA A REMOTE ISOLATOR POSITIONED IN THE BACK OF HOUSE KITCHEN.

SERVICE NOTE
a. AS EARTH BONDING to be by others.
b. All 13 AMP / 16a/A to be switched.
c. All services to toilet/sink re cavity, valves, isolations etc - by others.
d. Final connection to extract/ arch guard/ hood to be BY ELECTRICAL CONTRACTOR unless otherwise stated.
e. It is the responsibility of onsite contractors to ensure all services are run in line with both national and local regulations, codes, laws, etc. to be by/out the supply of any pressure reducing, back check or identifying valves as required.
f. All waste pipework to be of durable dishwasher quality.
g. Recommend SOFT WATER to be fed to dishwashers, water boilers, coffee makers etc in hard water areas. (or as where BP (c).
h. HIGH TEMP waste material to be used for/with ovens and dishwashers.
i. All fixings and supports to be by the M.C.
j. All fixings and supports to be by the M.C.
k. All S.S.O. / equipment, cabinets in wet areas to be suitably IP rated and waterproof as req'd.
l. All MAT GAS supplies by local specialist CP12 at the point of connection.
m. It is the responsibility of the mechanical contractor to ensure that ventilation/gas interlock/GSOS maintaining devices are installed in line with current legislation.

NOTE:
THESE SERVICES ARE FOR DEDICATED EQUIPMENT SUPPLIES ONLY AND ANY ADDITIONAL GENERAL USE / CLEANING SOCKETS / VENTILATION SYSTEMS / LIGHTING ETC. ARE TO BE PROVIDED IN ADDITION TO THOSE SHOWN - BY OTHERS.

PARTITIONING REQUIREMENT:
Limit intrusion requirements for full heights (floor to ceiling) adequate guttering.

REV	DATE:	BY:	DESCRIPTION	CHK:
D	10-01-22	JPM	ITEMS 32a GRILLED AND 32b AUBRIGHT DISPLAY REMOVED	TLF
C	06-11-21	JPM	SERVERY - BAIN MAR REVISED IN LINE WITH HHA COMMENTS	TLF
B	24-09-21	JPM	WALL WORK ANNOUNCED - INDICATIVE MARKS SHOWN	TLF
A	14-7-21	JS	SERVICE DETAILS ADDED	JPM
–	06-07-21	JS	FIRST ISSUE - FOR DISCUSSION PURPOSES ONLY	NS

CLIENT:
BYFORD LANGLEY
PROJECT:
WORCESTER PARK BAPTIST CHURCH
DRAWING TITLE:
LAYOUT
PROJECT NUMBER: 6609.01
DRAWING NUMBER: 01
SHEET SIZE: A0
SCALE: 1:50

GARNERS FOOD SERVICE EQUIPMENT

28 - 32 Hall Street I Sherwood I Nottingham I NG5 4AS I England I Tel: 0115 960 9690 I E-mail: contracts@garnersmail.co.uk I Web: www.GarnersFSE.co.uk
This drawing is copyright and must not be issued or revealed to third parties without the express permission of Garners Food Service Equipment Limited. This layout and equipment specification are subject to finished site dimensions. All building works and services distribution by others, unless specifically quoted.